

**AMENDMENTS****In the Specification**

*Please replace the title with the following:*

**TOLEROGENIC CELLS EXPRESSING FUSION PROTEINS OF  
IMMUNOGLOBULINS AND METHODS FOR INDUCING AND MAINTAINING  
TOLERANCE**

*On page 1, after the title, please amend the following paragraph (entered in earlier preliminary amendment), with the following (including the addition of a header):*

**Cross Reference to Related Applications**

This application is a divisional of U.S. Patent Application Serial No. 08/195,874 which was filed on 11 February 1994, now U.S. Patent No. 5,817,308, the disclosure of which is herein incorporated by reference in its entirety.

*Please replace the following paragraph on page 16, line 23, with the following:*

A bacterial strain containing a plasmid vector having a DNA sequence that codes for fusion heavy chain has been designated E. Coli DH5 $\alpha$  (pQ3.EZ). The bacterial strain carries the plasmid pQ3.EZ which codes for fusion heavy chain that has a 12-26 amino acid epitope from  $\lambda$ -C1 repressor protein combined at the N-terminus first framework region of the heavy chain of an antibody specific for nitrophenyl. The bacterial strain has been deposited with the American Type Culture Collection at Rockville, MD on February 7, 1994 and given Accession No. 69555.